

EAST SEARCH HISTORY

HITS	QUERY	DATABASE							
	0 20020061131.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
2	20020061131	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	2 5963213.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	2 5,940,544.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	2 5,848,197.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	0 20020061131.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	1 20020061131 and sensor	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	8227 (depth or disparity) near2 (map or image)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	307 (image adj1 based adj1 rendering) or (view adj1 morphing) or (plenoptic adj1 modeling)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	125 S9 and S10 and ad<"20001018"	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	133886 (warp\$4 or morphed or morph or morphing or morphs)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	135424 (warp\$4 or morphed or morph or morphing or morphs or metamorphosis)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							
	91 S11 and S13	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB							

91 S14	US-PGPUB; USPAT; EPO, JPO, DERWENT; IBM_TDB							
91 (US-20040240741-\$ or US-20040222989-\$ or US-20040222987-\$ or US-20040166781-\$ or US-20040125103-\$ or US-20040104935-\$ or US-20040095357-\$ or US-20040001138-\$ or US-20040001059-\$ or US-20030235344-\$ or US-20030231179-\$ or US-20030231175-\$ or US-20030231174-\$ or US-20030231173-\$ or US-20030218672-\$ or US-20030218606-\$ or US-20030214502-\$ or US-20030197779-\$ or US-20030146922-\$ or US-20030062890-\$ or US-20030043152-\$ or US-20030038822-\$ or US-20030034976-\$ or US-20030034974-\$ or US-20030025804-\$ or US-20030001838-\$).did. or (US-20020180748-\$ or US-20020176635-\$ or US-20020171666-\$ or US-20020167512-\$ or US-20020158873-\$ or US-20020061131-\$ or US-20010043738-\$).did. or (US-6803910-\$ or US-6791542-\$ or US-6791540-\$ or US-6771303-\$ or US-6756993-\$ or US-6750860-\$ or US-6738533-\$ or US-6700586-\$ or US-6684255-\$ or US-	US-PGPUB; USPAT; DERWENT							
91 S15 and S9 and S10 and S13	US-PGPUB; USPAT; EPO, JPO, DERWENT; IBM_TDB							

8227 (depth or disparity) near12 (map or image)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
307 (image adj1 based adj1 rendering) or (view adj1 morphing) or (plenoptic adj1 modeling)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
59 S18 and S19 and @ad<"20001018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
135424 (warp\$4 or morphed or morph or morphing or morphs or metamorphosis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
50 S20 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						

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18	(US-20020171666-\$). did. or (US-6791540-\$ or US-6750860-\$ or US-6738533-\$ or US-6684255-\$ or US-6639597-\$ or US-6639596-\$ or US-6636234-\$ or US-6583787-\$ or US-6580425-\$ or US-6509902-\$ or US-6466207-\$ or US-6417850-\$ or US-6373487-\$ or US-6215496-\$ or US-6097394-\$ or US-6084979-\$ or US-6078701-\$). did.	US-PGPUB; USPAT							
18	S29 and S22	US-PGPUB; USPAT							
40	(forward adj1 warping)	US-PGPUB; USPAT							
17	(forward adj1 warping) and @ad<"20001028"	US-PGPUB; USPAT							
17	(forward adj1 warping) and @ad<"20001018"	US-PGPUB; USPAT							
307	((image adj1 based adj1 rendering) or (view adj1 morphing) or (plenoptic adj1 modeling))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
28	((image adj1 based adj1 rendering) or (view adj1 morphing) or (plenoptic adj1 modeling)).it.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
17	(forward adj1 warping) and @ad<"20001018"	US-PGPUB; USPAT							
8227	(depth or disparity) near2 (map or image)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
307	((image adj1 based adj1 rendering) or (view adj1 morphing) or (plenoptic adj1 modeling))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
59	S37 and S38 and @ad<"20001018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
135424	(warps4 or morphed or morph or morphing or morphs or metamorphosis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

50 S39 and S40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
18 (US-20020171666-\$).did. or (US-6791540-\$ or US- 6750860-\$ or US-6738533-\$ or US-6684255-\$ or US- 6639597-\$ or US-6639596-\$ or US-6636234-\$ or US- 6583787-\$ or US-6580425-\$ or US-6509902-\$ or US- 6466207-\$ or US-6417850-\$ or US-6373487-\$ or US- 6215496-\$ or US-6097394-\$ or US-6084979-\$ or US- 6078701-\$).did.	US-PGPUB; USPAT							
18 S42 and S41	US-PGPUB; USPAT							
1 (image adj1 based) near (telepresence or tele?presence)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
14 (image adj1 based) with (telepresence or tele?presence)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
11 (image adj1 based) with (telepresence or tele?presence) and @ad<"20001018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
51 ((depth or disparity or parallax) adj1 (warp\$5 or morphed or morphing or morphs or morph)) or (((depth or disparity or parallax) adj1 (map or image)) near (warp\$5 or morphed or morphing or morphs or morph))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

49 ((depth or disparity or parallax) adj1 (warp\$5 or morphed or morphing or morphs or morph)) or (((depth or disparity or parallax) adj1 (map or image)) near (warp\$5 or morphed or morphing or morphs or morph)) and @ad<"2001018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
46 ((depth or disparity or parallax) adj1 (warp\$5 or morphed or morphing or morphs or morph)) or (((depth or disparity or parallax) adj1 (map or image)) near (warp\$5 or morphed or morphing or morphs or morph)) and @ad<"2001018" and ("382" clas. or "345" clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
37 S47 and @ad<"2001018"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
15 S47 and @ad<"2001018" and ("382" clas. or "345" clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
5 ("5703961" "572447" "5833185" "5995649" "6084979").PN.	US-PGPUB; USPAT; USOCR						
1 4,803,548. pn.	US-PGPUB; USPAT; USOCR						

30 ("3715482" "4573191" "4654872" "4669048" "4908573" "4982438" "4985856" "5076687" "5185671" "5249035" "5390024" "5448687" "5473364" "5490133" "5495576" "5528194" "5577130" "5586231" "5623528" "5644651" "5680474" "5694531" "5696551" "5703961" "5706416" "5764871" "5821943" "5828793" "5852672" "5986668").PN.	US-PGPUB; USPAT; USOCR							
8 ("5917937" or ("6009188" or ("6166744" or ("6198852")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
4 ("5917937" or ("5009188" or ("6166744" or ("6198852")).PN.	USPAT							
1 (US-5917937-\$.did.	USPAT							
1 S57 and wamp\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
6 ("5745668" or ("5821943" or ("5999662" or ("6075905") or ("6078701" or ("6084979").PN.	USPAT							
31 ((view adj1 synthesis) or (synthesize near2 view)) and @ad<"20001018" and ("382".clas. or "345".clas.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
27 ((view adj1 synthesis) or (synthesize near2 view)) and @ad<"20001018" and ("382".clas. or "345".clas.) and (depth or disparity or range)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

23 ((view adj1 synthesis) or (synthesize near2 view)) and @ad<"2001018" and ("382".clas. or "345".clas.) and (depth or disparity or range) and (morph\$4 or (forward adj1 map\$4) or warp\$4 or projection)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
24 ((view adj1 synthesis) or (synthesize near2 view)) and @ad<"2001018" and ("382".clas. or "345".clas.) and (depth or disparity or range) and (morph\$4 or (forward adj1 map\$4) or warp\$4 or project\$5)	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
2 5963213.pn.	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
0 "20020061131" and fig. 8	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
0 "20020061131 and "fig. 8"	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
2 20020061131 and warp\$4	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
1 20020061131 and track\$5	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
1 20020061131 and feature	US-PGPUB: USPAT; EPO: JPO: DERWENT; IBM_TDB						
9 (US-20020171666-\$).did. or (US-5917937-\$ or US-5963664-\$ or US-6192145-\$ or US-6215496-\$ or US-6268846-\$ or US-6424351-\$ or US-6445815-\$ or US-6466207-\$).did.	US-PGPUB: USPAT						

9 S80 and feature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 S80 and proximi\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
24 (US-20010043737-\$).did. or (US-6750873-\$ or US- 6707933-\$ or US-6628282-\$ or US-6593936-\$ or US- 6587597-\$ or US-6522787-\$ or US-6456737-\$ or US- 6373487-\$ or US-6356669-\$ or US-6327381-\$ or US- 6268846-\$ or US-6266068-\$ or US-6256035-\$ or US- 6215898-\$ or US-6198852-\$ or US-6097394-\$ or US- 5986674-\$ or US-5963664-\$ or US-5917937-\$ or US- 5850352-\$ or US-5821943-\$ or US-5745126-\$ or US- 5703961-\$).did.	US-PGPUB; USPAT							
23 S83 and (proxim\$5 or close\$5 or near\$5 or "near")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 (US-20010043737-\$).did.	US-PGPUB							
1 S85 and (proxim\$5 or close\$5 or near\$5 or "near") and locus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 S85 and adjacent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 20020061131 and optical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

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patent #	type	pub date	title	class1	class2	inventor			
US 5917937 A	USPAT	19990629	Method for performing stereo matching to recover depths, colors and opacities of surface elements	382/154	382/106	Szeliski; Richard Stephen et al.			
US 5963664 A	USPAT	19991005	Method and system for image combination using a parallax-based technique	382/154	348/47; 382/284; 382/294	Kumar; Rakesh et al.			
US 6192145 B1	USPAT	20010220	Method and apparatus for three-dimensional scene processing using parallax geometry of pairs of points	382/154	359/470; 382/107; 382/236	Anandan; Padmanabhan et al.			
US 6215496 B1	USPAT	20010410	Sprites with depth	345/419		Szeliski; Richard S. et al.			
US 6266846 B1	USPAT	20010731	3D graphics based on images and morphing	345/419	345/643; 382/285; 382/308	Georgiev; Todor			
US 6424351 B1	USPAT	20020723	Methods and systems for producing three-dimensional images using relief textures	345/582	345/427	Bishop; Thomas G. et al.			
US 6445815 B1	USPAT	20020903	Measurement of depth image considering time delay	382/154	382/276	Sato; Kiyohide			
US 6466207 B1	USPAT	20021015	Real-time image rendering with layered depth images	345/427	345/419; 345/422	Gortler; Steven J. et al.			
US 20010043737 A1	US-PGPUB	20011122	IMAGE TRANSFORMATION AND SYNTHESIS METHODS	382/154		ROGINA, PETER R. et al.			
US 20020171666 A1	US-PGPUB	20021121	IMAGE PROCESSING APPARATUS FOR INTERPOLATING AND GENERATING IMAGES FROM AN ARBITRARY VIEW POINT	345/619		ENDO, TAKAKI et al.			